

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	("20070145028").PN.	US-PGPUB; USPAT	OR	OFF	2009/02/05 18:32
S2	10	((("200138038") or ("1084789")).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/02/05 19:00
S3	7	US-4806735-\$ D.I.D. OR DE-4436084-\$ D.I.D. OR WO-0064620-\$ D.I.D. OR WO-0064620112000-\$ D.I.D. OR WO-9745227-\$ D.I.D. OR WO-9745227121997-\$ D.I.D. OR US-1502288-\$ D.I.D. OR US-2829413-\$ D.I.D. OR DE-10217678-\$ D.I.D. OR US-1476980-\$ D.I.D. OR EP-1084789-\$ D.I.D. OR WO-200138038-\$ D.I.D.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/05 19:07
S4	47	"4806735" OR "4436084" OR "0064620" OR "0064620112000" OR "9745227" OR "9745227121997" OR "1502288" OR "2829413" OR "10217678" OR "1476980" OR "1084789" OR "200138038"	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/05 19:11
S5	10	((("1084789") or ("200138038")).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/02/09 18:21
S6	0	dual welding torch	US-PGPUB; USPAT	ADJ	ON	2009/02/09 18:23
S7	313	(219/137.71).CCLS	US-PGPUB; USPAT	OR	OFF	2009/02/09 18:24
S8	0	("L3and(dualweldingtorch\$2)").PN.	US-PGPUB; USPAT	OR	OFF	2009/02/09 18:25
S9	0	S7 and (dual welding torch\$2)	US-PGPUB; USPAT	ADJ	ON	2009/02/09 18:25
S10	118	S7 and (welding torch\$2)	US-PGPUB; USPAT	ADJ	ON	2009/02/09 18:25
S11	8	S7 and (two welding torch\$2)	US-PGPUB; USPAT	ADJ	ON	2009/02/09 18:25
S12	3763	welding torch	US-PGPUB; USPAT	ADJ	ON	2009/02/09 18:39
S13	47	S12 and (hose pack)	US-PGPUB; USPAT	ADJ	ON	2009/02/09 18:40
S14	16	((("0023223" or ("4521672" or ("0907118" or ("4973814" or ("0463489" or ("5808885" or ("0737538" or ("0041835" or ("21758913329216")))).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/02/10 07:49

S15	28	((("0023223") or ("4521672") or ("0907118") or ("4973814") or ("0463489") or ("5808885") or ("0737538") or ("0041835") or ("2175891") or ("3329216"))).PN	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/02/10 07:50
S16	34	((("4806735") or ("3746833") or ("4436084") or ("0903910") or ("62286675") or ("2261834") or ("2393199") or ("60184475") or ("58168477") or ("4031868"))).PN	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/02/10 08:02
S17	40	((("0100474") or ("7501140") or ("2506636") or ("1502288") or ("1179583") or ("50119739") or ("58012109") or ("0423053") or ("7502040") or ("4088866"))).PN	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/02/10 08:25
S18	14	((("19738785") or ("0983816") or ("2002667") or ("0320397"))).PN	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/02/10 08:34
S19	9	((("2000064620") or ("2000000106"))).PN	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/02/10 08:38
S20	35	DE-4436084-\$ D.ID. OR WO-0064620-\$ D.ID. OR US-4274700-\$ D.ID. OR WO-9745227-\$ D.ID. OR US-2880097-\$ D.ID. OR DE-29780371-\$ D.ID. OR US-1502288-\$ D.ID. OR US-7501140-\$ D.ID. OR DE-2506636-\$ D.ID. OR US-2261834-\$ D.ID. OR JP-1179583-\$ D.ID. OR JP-50119739-\$ D.ID. OR JP-58012109-\$ D.ID. OR US-7502040-\$ D.ID. OR US-4088866-\$ D.ID. OR US-4806735-\$ D.ID. OR US-1313232-\$ D.ID. OR US-2829413-\$ D.ID. OR DE-10217678-\$ D.ID. OR WO-03089185-\$ D.ID. OR EP-1497071-\$ D.ID. OR US-1476980-\$ D.ID. OR DE-2448620-\$ D.ID. OR US-2248905-\$ D.ID. OR US-1022954-\$ D.ID. OR JP-1257372-\$ D.ID. OR JP-57055512-\$ D.ID. OR US-7314537-\$ D.ID. OR US-4143260-\$ D.ID.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/10 08:46
S21	0	("64620A1").PN	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/02/10 08:54
S22	2	("0064620").PN	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/02/10 08:54

S23	8	US-2131522-\$ D.I.D. OR DE-4436084-\$ D.I.D. OR WO-0064620-\$ D.I.D. OR WO-9745227-\$ D.I.D. OR DE-10217678-\$ D.I.D.	US-PGRUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/10 09:01
S24	35	DE-4436084-\$ D.I.D. OR WO-0064620-\$ D.I.D. OR US-4274700-\$ D.I.D. OR WO-9745227-\$ D.I.D. OR US-2880097-\$ D.I.D. OR DE-29780371-\$ D.I.D. OR US-1502288-\$ D.I.D. OR US-7501140-\$ D.I.D. OR DE-2506636-\$ D.I.D. OR US-2261834-\$ D.I.D. OR JP-1179583-\$ D.I.D. OR JP-50119739-\$ D.I.D. OR JP-58012109-\$ D.I.D. OR US-7502040-\$ D.I.D. OR US-4088666-\$ D.I.D. OR US-4806735-\$ D.I.D. OR US-1313232-\$ D.I.D. OR US-2829413-\$ D.I.D. OR DE-10217678-\$ D.I.D. OR WO-03089185-\$ D.I.D. OR EP-1497071-\$ D.I.D. OR US-1476980-\$ D.I.D. OR DE-2448620-\$ D.I.D. OR US-2248905-\$ D.I.D. OR US-1022954-\$ D.I.D. OR JP-1257372-\$ D.I.D. OR JP-50074550-\$ D.I.D. OR JP-57055512-\$ D.I.D. OR US-7314537-\$ D.I.D. OR US-4143260-\$ D.I.D.	US-PGRUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/10 09:07
S25	2	("7138602"). PN.	US-PGRUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; IBM_TDB	OR	OFF	2009/02/10 11:23
S26	9	((("2000064620") or ("2000000106"))). PN.	US-PGRUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; IBM_TDB	OR	OFF	2009/02/10 11:33
S27	313	(219/137.71). CCLS.	US-PGRUB; USPAT	OR	OFF	2009/02/11 16:57
S28	2	S27 and (cold metal transfer welding process)	US-PGRUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/11 16:57
S29	11	(cold metal transfer welding process)	US-PGRUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/11 16:59
S30	18	(cold metal transfer)	US-PGRUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/11 17:09

S31	12	(cold metal transfer welding)	US-PGUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/11 17:39
S32	10	(CMT welding)	US-PGUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/11 17:39
S33	3	(cold metal welding)	US-PGUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/11 18:21
S34	8	((("6927360") or ("6831251") or ("6791062") or ("6710297"))).PN.	US-PGUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/02/11 18:44
S35	14666	(219/130.33;121.6;110.50;121.64;647.56;56.1;136;137R;121.63;121.11;59.1).CQLS.	US-PGUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/02/12 11:40
S36	0	("L9and(coldmetaltansferweldingprocessorCMTweldingorcold-metaltransferorcold-metalweldingorcoldmetalweldingprocess)").PN.	US-PGUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/02/12 11:42
S37	4	S35 and (cold metal trasfer welding process or CMT welding or cold-metal transfer or cold-metal welding or cold metal welding process or CMT)	US-PGUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/12 11:43
S38	8	218/101,	US-PGUB; USPAT	ADJ	ON	2009/02/12 11:49
S39	0	228/101,144,214,118,112.1,114.5,	US-PGUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/12 12:31

S40	0	228/101,144,214;118,112.1,114.5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/12 12:31
S41	2407	228/101,144,214,118,112.1,114.5).CCL.S	US-PGPUB; USPAT	OR	OFF	2009/02/12 12:32
S42	3639	228/101,144,214,118,112.1,114.5).CCL.S	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/02/12 12:32
S43	0	S42 and (cold metal trasfer welding process or CMT welding or cold-metal transfer or cold-metal welding or cold metal welding process or CMT)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/12 12:33
S44	2900	S42 and (cold metal trasfer welding process or CMT welding or cold-metal transfer or cold-metal welding or cold metal welding process or CMT)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/12 13:32
S45	12074876	(cold metal trasfer welding process or CMT welding or cold-metal transfer or cold-metal welding or cold metal welding process or CMT)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/12 13:34
S46	32610	(cold metal trasfer welding process or CMT welding or cold-metal transfer or cold-metal welding or cold metal welding process or CMT)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/02/12 13:34
S47	6339	(cold metal trasfer welding process or CMT welding or cold-metal transfer or cold-metal welding or cold metal welding process or CMT)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/12 13:34
S48	0	S47 and (cold metal trasfer welding process)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/12 13:35

S49	2	S47 and (OMT welding process)	US-PGRUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/12 13:35
S50	10	S47 and (OMT welding)	US-PGRUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/12 13:36
S51	3	S47 and (cold-metal transfer welding)	US-PGRUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/12 13:40
S52	3	S47 and (cold-metal transfer welding process)	US-PGRUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/12 13:41
S53	3	S46 and (cold metal welding)	US-PGRUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/12 13:42
S54	0	S42 and (cold metal welding)	US-PGRUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/12 13:49
S55	1413	(164/1,47,55.1,57.1,54).COLS	US-PGRUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; IBM_TDB	OR	OFF	2009/02/12 13:53
S56	0	("L23and(coldmetaltransferweldingprocess").PN	US-PGRUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT; IBM_TDB	OR	OFF	2009/02/12 13:53

S57	0	S55 and (cold metal transfer welding process)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/12 13:53
S58	0	S55 and (cold metal welding process)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/12 13:54
S59	0	S55 and (cold metal welding)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/12 13:54
S60	0	S55 and (cold-metal transfer welding process)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/12 13:54
S61	0	S55 and (CMT welding process)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/12 13:55
S62	0	S55 and (CMT welding)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/12 13:55
S63	10	CMT welding	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/12 13:55
S64	763054	CMT welding	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/12 13:55

S65	359208	S64 and (cold metal)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/12 13:57
S66	758742	S64 and (cold metal welding)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/12 13:57
S67	3	S64 and (cold metal welding)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/12 13:58
S68	8	"0138034"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/12 16:18
S69	1804	(219/130.01-130.51) CCLS	US-PGPUB; USPAT	OR	OFF	2009/02/17 17:17
S70	0	("L1 and (cold metal transfer welding or CMT or cold-metal transfer welding)"). PN	US-PGPUB; USPAT	OR	OFF	2009/02/17 17:19
S71	3	"L16" and (cold metal transfer welding or CMT or cold-metal transfer welding)	US-PGPUB; USPAT	ADJ	ON	2009/02/17 17:19
S72	208	"L1" and (cold metal transfer welding or CMT or cold-metal transfer welding)	US-PGPUB; USPAT	ADJ	ON	2009/02/17 17:24
S73	0	"L4" and (cold metal transfer welding)	US-PGPUB; USPAT	ADJ	ON	2009/02/17 17:24
S74	0	"L4" and (cold-metal transfer welding)	US-PGPUB; USPAT	ADJ	ON	2009/02/17 17:25
S75	56	"L4" and (CMT)	US-PGPUB; USPAT	ADJ	ON	2009/02/17 17:25
S76	0	"L1" and (cold metal transfer welding)	US-PGPUB; USPAT	ADJ	ON	2009/02/17 17:26
S77	0	"L1" and (cold-metal transfer welding)	US-PGPUB; USPAT	ADJ	ON	2009/02/17 17:26
S78	0	"L1" and (cold metal welding)	US-PGPUB; USPAT	ADJ	ON	2009/02/17 17:27
S79	0	"L1" and (cold-metal transfer)	US-PGPUB; USPAT	ADJ	ON	2009/02/17 17:27

S80	0	"L1" and (cold metal transfer)	US-PGPUB; USPAT	ADJ	ON	2009/02/17 17:27
S81	9	(cold metal transfer or cold-metal transfer or cold metal transfer welding or cold-metal transfer welding)	US-PGPUB; USPAT	ADJ	ON	2009/02/17 17:31
S82	0	(21/130.21).CCL.S	US-PGPUB; USPAT	OR	OFF	2009/02/17 17:56
S83	0	(21/130.21).CCL.S	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/02/17 17:57
S84	0	(2002/0148113).CCL.S	US-PGPUB; USPAT; USOCR	OR	OFF	2009/03/12 08:14
S85	1	"20020148113"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/03/12 08:15
S86	1	"6895667"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/03/12 08:16
S87	5	"6469277"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/03/12 08:21
S88	4	"0134336"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/12 08:25
S89	1	"20020190045"	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/12 08:36
S90	25	((("20020190045") or ("9745227") or ("4143260") or ("3746833") or ("6627839") or ("6683278") or ("6469277") or ("4088866") or ("4806735") or ("6570132") or ("20020190045") or ("6895667"))).PN	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/12 08:54
S91	4011	"L25" and (weld\$4 or apparatus or torch\$2 or control\$3 or source\$2 or power\$2 or wire\$2 feeder\$2 or independen\$3 or process\$2 or cold metal or device\$2 or synchroni\$5 or MAG or MIG or WIG or plasma\$2 or laser\$2 or electrode\$2 or separate\$4 or current\$2 or gas\$2 or direct\$4 or material\$2 or diameter\$2 or different\$2 or time\$2 or droplet\$2 or detach\$5 or melt\$4)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	ADJ	OFF	2009/03/12 09:07
S92	6084	"L14" and (weld\$4 or apparatus or torch\$2 or control\$3 or source\$2 or power\$2 or wire\$2 feeder\$2 or independen\$3 or process\$2 or cold metal or device\$2 or synchroni\$5 or MAG or MIG or WIG or plasma\$2 or laser\$2 or electrode\$2 or separate\$4 or current\$2 or gas\$2 or direct\$4 or material\$2 or diameter\$2 or different\$2 or time\$2 or droplet\$2 or detach\$5 or melt\$4)	US-PGPUB; USPAT; USOCR; JPO; DERWENT	ADJ	OFF	2009/03/12 09:08
S93	10	S90 and (weld\$4 or apparatus or torch\$2 or control\$3 or source\$2 or power\$2 or wire\$2 feeder\$2 or independen\$3 or process\$2 or cold metal or device\$2 or synchroni\$5 or MAG or MIG or WIG or plasma\$2 or laser\$2 or electrode\$2 or separate\$4 or current\$2 or gas\$2 or direct\$4 or material\$2 or diameter\$2 or different\$2 or time\$2 or droplet\$2 or detach\$5 or melt\$4)	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/03/12 09:35

S94	10	S90 and (weld\$4 or apparatus or torch\$2 or control\$3 or source\$2 or power\$2 or wire\$2 feeder\$2 or independent\$3 or process\$2 or cold metal or device\$2 or synchroni\$5 or MAG or MIG or WIG or plasma\$2 or laser\$2 or electrode\$2 or separate\$4 or current\$2 or gas\$2 or direct\$4 or material\$2 or diameter\$2 or different\$2 or time\$2 or droplet\$2 or detach\$5 or melt\$4)	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/03/12 09:40
S95	10	S90 and (weld\$4 or apparatus or torch\$2 or control\$3 or source\$2 or power\$2 or wire\$2 feeder\$2 or independent\$3 or process\$2 or cold metal or device\$2 or synchroni\$5 or MAG or MIG or WIG or plasma\$2 or laser\$2 or electrode\$2 or separate\$4 or current\$2 or gas\$2 or direct\$4 or material\$2 or diameter\$2 or different\$2 or time\$2 or droplet\$2 or detach\$5 or melt\$4)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/12 09:40
S96	10	S90 and (weld\$4 or apparatus or torch\$2 or control\$3 or source\$2 or power\$2 or wire\$2 feeder\$2 or independent\$3 or process\$2 or cold-metal or cold or device\$2 or synchroni\$5 or MAG or MIG or WIG or plasma\$2 or laser\$2 or electrode\$2 or separate\$4 or current\$2 or gas\$2 or direct\$4 or material\$2 or diameter\$2 or different\$2 or time\$2 or droplet\$2 or detach\$5 or melt\$4)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/12 09:42

3/12/2009 7:10:24 PM

C:\Documents and Settings\kdang2\My Documents\ EAST Workspaces\ 10583060.wsp